

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®
 RELEASE 1.8

 Welcome
 United States Patent and Trademark Office


» Se

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **67** of **1091947** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

feedforward amplifier

Search

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Analysis of a Microwave Feedforward Amplifier Using Volterra Series Representation***Javed, A.; Goud, P.; Syrett, B.;*

Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 25 , Issue: 3 , Mar 1977

Pages:355 - 360

[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) **IEEE JNL**
2 Improvement of broadband feedforward amplifier using photonic bandgap*Jinho Yoon; Chulhun Seo;*

Microwave and Wireless Components Letters, IEEE [see also IEEE Microwave & Guided Wave Letters] , Volume: 11 , Issue: 11 , Nov. 2001

Pages:450 - 452

[\[Abstract\]](#) [\[PDF Full-Text \(76 KB\)\]](#) **IEEE JNL**
3 Adaptive feedforward amplifier using digital controller*Sanggee Kang; Unghee Park; Kyunghee Lee; Seongyoung Hong;*

Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannual , Volume: 3 , 22-25 April 2003

Pages:2076 - 2079 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(324 KB\)\]](#) **IEEE CNF**
4 Adaptive feedforward amplifier using pilot signal*Sanggee Kang; Unghee Park; Kyunghee Lee; Seongyoung Hong;*

Telecommunications, 2003. ICT 2003. 10th International Conference on , Volume: 1 , 23 Feb.-1 March 2003

Pages:677 - 680 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(324 KB\)\]](#) IEEE CNF

5 A new adaptive feedforward amplifier using imperfect signal cancellation

Bumman Kim; Young Yun Woo; Youngoo Yang; Jaehyok Yi; Joonjin Nam; Jeonghyeon Cha;

Microwave and Millimeter Wave Technology, 2002. Proceedings. ICMMT 2002. 3rd International Conference on , 17-19 Aug. 2002

Pages:928 - 931

[\[Abstract\]](#) [\[PDF Full-Text \(312 KB\)\]](#) IEEE CNF

6 Feedforward amplifier for WCDMA base stations with a new adaptive control method

Young Yun Woo; Youngoo Yang; Jaehyok Yi; Joongjin Nam; Jeong Hyeon Cha, Bumman Kim;

Microwave Symposium Digest, 2002 IEEE MTT-S International , Volume: 2 , 2 June 2002

Pages:769 - 772

[\[Abstract\]](#) [\[PDF Full-Text \(306 KB\)\]](#) IEEE CNF

7 A wide-band feedforward amplifier

Meyer, R.G.; Eschenbach, R., Jr.; Edgerley, W.M.;

Solid-State Circuits, IEEE Journal of , Volume: 9 , Issue: 6 , Dec 1974

Pages:422 - 428

[\[Abstract\]](#) [\[PDF Full-Text \(1192 KB\)\]](#) IEEE JNL

8 The efficiency of a feedforward amplifier with delay loss

Parsons, K.J.; Kenington, P.B.;

Vehicular Technology, IEEE Transactions on , Volume: 43 , Issue: 2 , May 199

Pages:407 - 412

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) IEEE JNL

9 Efficiency of feedforward amplifiers

Kenington, P.B.;

Circuits, Devices and Systems, IEE Proceedings G , Volume: 139 , Issue: 5 , C 1992

Pages:591 - 593

[\[Abstract\]](#) [\[PDF Full-Text \(192 KB\)\]](#) IEEE JNL

10 Feedforward amplifier using power sensors for the loop balancing

Gadringer, M.E.; Arthaber, H.; Magerl, G.;

Microwave Conference, 2003. 33rd European , Volume: 3 , 7-9 Oct. 2003

Pages:1223 - 1226 Vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(337 KB\)\]](#) IEEE CNF

11 Optimization of feedforward amplifier power efficiency on the basis of input power statistics

Larose, C.L.; Ghannouchi, F.M.;

Microwave Symposium Digest., 2000 IEEE MTT-S International , Volume: 3 , June 2000

Pages:1491 - 1494 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(308 KB\)\]](#) IEEE CNF

12 Sensitivity of distortion cancellation in feedforward amplifiers to load imbalances

Hau, Y.K.G.; Postoyalko, V.; Richardson, J.R.;

Microwave Symposium Digest, 1997., IEEE MTT-S International , Volume: 3 , June 1997

Pages:1695 - 1698 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(332 KB\)\]](#) IEEE CNF

13 Novel analysis of the cancellation performance of a feedforward amplifier

Sanggee Kang; Youngjun Jung; Iikyoo Lee;

Global Telecommunications Conference, 1997. GLOBECOM '97., IEEE , Volume: 1 , 3-8 Nov. 1997

Pages:72 - 76 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(468 KB\)\]](#) IEEE CNF

14 Pilotless adaptation of feedforward amplifiers driven by high-stress signals

Larose, C.L.; Ghannouchi, F.M.;

Radio and Wireless Conference, 2001. RAWCON 2001. IEEE , 19-22 Aug. 2001

Pages:81 - 84

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) IEEE CNF

15 A feedforward technique for wideband amplifier design

Sharif-Bakhtiar, M.; Zand, B.;

Circuits and Systems, 1991., IEEE International Symposium on , 11-14 June 1991

Pages:2550 - 2552 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(196 KB\)\]](#) IEEE CNF

[1](#) [2](#) [3](#) [4](#) [5](#) [Next](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved